## What is claimed is:

- 1. A method for providing content-on-demand, comprising:
- dividing a content stream in to a plurality of extents containing packetized information appropriate to a temporal period represented by each extent; and
- associating with each extent, a data extent comprising a plurality of content data packets, and an extent trailer comprising a unique content identifier, a logical extent number, a track-type identifier, and a circular redundancy check.
  - 2. The method of claim 1, further comprising:
- striping said plurality of extents of said content stream across a plurality of disk drives.
  - 3. The method of claim 1, further comprising: transmitting said plurality of extents of said content stream to at least one subscriber terminal in response to a request for content.
    - 4. The method of claim 1, wherein said unique content identifier is associated with a particular content stream.
- 5. The method of claim 1, wherein said logical extent number provides a number indicative of a relative position of said data extent with respect to other data extents within said content stream.
- 6. The method of claim 5, wherein each said logical extent number is sequentially numbered within said content stream.
  - 7. The method of claim 1, wherein said track-type identifier comprises indicia of a type of track selected from the group consisting of a play track, a fast-forward track, and a reverse-play track.
  - 8. The method of claim 1, further comprising:

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performing a circular redundancy check (CRC) operation on said plurality of content data packets of each data extent during initial formation of said data extent.

- 9. The method of claim 8, further comprising:
- replacing a corrupted data extent with a replacement data extent in an instance where said CRC operation identifies said corrupted data extent.
- The method of claim 8, further comprising:
   masking a corrupted data extent in an instance where said CRC operation identifies
   a corrupted data extent.
- Apparatus for providing content-on-demand, comprising:
   means for dividing a content stream in to a plurality of extents containing
   packetized information appropriate to a temporal period represented by each extent; and
   means for associating with each extent, a data extent comprising a plurality of
   content data packets, and an extent trailer comprising a unique content identifier, a logical
   extent number, a track-type identifier, and a circular redundancy check.
- The apparatus of claim 11, further comprising:
   means for striping said plurality of extents of said content stream across a plurality of disk drives.
- 13. The apparatus of claim 11, further comprising:
   means for transmitting said plurality of extents of said content stream to at least one
   25 subscriber terminal in response to a request for content.
  - 14. The apparatus of claim 11, wherein said unique content identifier is associated with a particular content stream.

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- 15. The apparatus of claim 11, wherein said logical extent number provides a number indicative of a relative position of said data extent with respect to other data extents within said content stream.
- 5 16. The apparatus of claim 15, wherein each said logical extent number is sequentially numbered within said content stream.
- 17. The apparatus of claim 11, wherein said track-type identifier comprises indicia of a type of track selected from the group consisting of a play track, a fast-forward track, and a reverse-play track.
- 18. The apparatus of claim 11, further comprising:

  means for performing a circular redundancy check (CRC) operation on said

  plurality of content data packets of each data extent during initial formation of said data

  extent.
  - 19. The apparatus of claim 18, further comprising:

    means for replacing a corrupted data extent with a replacement data extent in an instance where said CRC operation identifies said corrupted data extent.

20. The apparatus of claim 18, further comprising:

means for masking a corrupted data extent in an instance where said CRC operation identifies a corrupted data extent.